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A Heydon, M Najork - World Wide Web, 1999 - Springer

... This meant that only one DNS request on an uncached name could be outstanding at once.

The cache miss rate is high enough that this limitation causes a bottleneck. ... Page 7. A. Hevdon.

M. Najork / Mercator: A scalable, extensible Web crawler 225 ...

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Distributed cooperative Web servers1

SM Baker, B Moon - Computer Networks, 1999 - Elsevier

... of the DCWS system, and illustrates access requests from Web clients and interaction between home and co-op ... all of the pages and forms a significant hot spot due to its high request rate. ... This dataset was chosen to represent the real-world shift of Web site design to increasing ...

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M Welsh, D Culler, E Brewer - ACM SIGOPS Operating Systems ..., 2001 - portal.acm.org ... 233 Page 5. file data | Socket listen f CacheMiss I/O file | //9 ~ r'-~:-s~... f-7~-~ | request ~ . ~ ' ~ che / "~- -!" I ~ ~ 1. Figure 5: Staged event-driven (SEDA) nTTP server: This is a structural representation of the SEDA-based Web server, described in detail in Section 5.1. ... Cited by 641 - Related articles - BL Direct - All 110 versions

[HTML] Multiprocessor support for event-driven programs

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N Zeldovich, A Yip, F Dabek, RT Morris, D Mazieres, F ... - usenix.org

... The Apache web server serves concurrent requests with a pool of independent processes, one per active request [3]. This approach provides both I/O and CPU concurrency. Apache processes cannot easily share mutable state such as a page cache. ...

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SM Baker, B Moon - PROCEEDINGS OF THE INTERNATIONAL 1999 - Citeseer

... 10 Page 12. ... Conventional benchmarks such as SPECweb96 9] are not suitable as they are designed to request documents without regard to the hyperlinks contained within the documents. ... Web clients running browsers typically maintain a client-side cache. ...

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H Brunst, WE Nagel - Advances in Parallel Computing, 2004 - Elsevier ... Note: This is a one-page preview only. ... Request by request, the session thread then forwards the request to the main thread on the MPI master process from ... By keeping the event data on the worker processes and exchanging pre-calculated results only between the server and ...

Cited by 23 - Related articles - All 5 versions

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PÅ Larson. M Krishnan - ... of the 1st international symposium on ..., 1998 - portal.acm.org

... We claim that they do and attempt to explain the requirements in this section. Consider a web server running on an SMP system with, say, eight processors. ... 180 Page 6. ... It is based on a thread-per-request model, creating a new thread for each request, ...

Cited by 42 - Related articles - BL Direct - All 18 versions

Preserving QoS of e-commerce sites through self-tuning: A performance model approach

DA Menascé, D Barbará, R Dodge - ... of the 3rd ACM conference on ..., 2001 - portal.acm.org ... The e-commerce site follows the TPC-W benchmark specifications [20]. ... The mod-ifications to the web server include application server integration, a finite, modifiable client request queue and a con-figuration ... Figure 12 shows how re- guests are processed by the Web server. ...

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P Ciancarini, D Rossi - Mobile Object Systems Towards the ..., 1997 - Springer ... spaces (multisets) which can be used in this case for both controlling the hierarchical structure of the pages of a web site, and for ... multithreading support: Jada is multithreading aware: different threads can access the same object space; blocking request are managed ... Page 14. ... Cited by 116 - Related articles - BL Direct - All 8 versions

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C Germain, V Neri, G Fedak, F Cappello - Grid Computing-GRID 2000, 2000 - Springer ... The paradigm of the pull-and-steal model is the screen-saver scheme, as ex- emplified by the popular SETI@home project [3] and Nimrod/G [1]. When a participating workstation is not interactively used, as ... Activity Monitor Alive Control Request Application Finished ... Page 6. ...

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